

The connector pads 66 may connect to a plurality of power conductors disposed on a circuit board located at or proximate to the periphery of the touch screen. The electrical engagement of the pads 66 with the conductors permits the device of Figure 9 to be placed at any location along the conductors. Furthermore, multiple devices may be placed on the touch screen at any desired spacing and powered by the conductors. ...”

On page 21, line 22, change “12F” to ---12D---. The sentence commencing on line 22 now reads, “ With regard to Figures 11 and 12A-12D, the invention provides a knob controller 71 for operation with a resistive touch screen device.”

On page 24, cancel all text on lines 3-12.

On page 33, line 6-15,rewrite the paragraph as follows:

“With reference to Figure 25, a further embodiment of the invention includes a fader cap 160, constructed as described previously, to engage a track 41 secured to the outer surface of a display 161. A device 152 is secured to the upper surface of the display 161. A stylus tip 162 extends from an edge portion of the cap 160 to impinge on the top of the device 152 to provoke a touch response from the device. The user may place one or more fingers on the cap 160 and slide the cap along the track 41 to perform a control function, and the feel of the controller is very similar to a mechanical fader controller known in the prior art. The device may be applied to a graphic display or to a touch screen associated with a graphic display.”

On page 40, line 18, after “function,” insert ---as shown in Figure 34,---. The sentence commencing on line 17 now reads, “As an alternative embodiment